

1. A flashlight apparatus comprising:
 - a body member;
 - a head member including light-emitting means;
 - a connecting member for connecting the head member to the body member; and
 - attaching means for connecting an attachable and moveable object to one of the body member or the head member and integrating the object with the body member or the head member.
2. The flashlight apparatus of claim 1, wherein the attaching means connects an object to the body member.
3. The flashlight apparatus of claim 1, wherein the attaching means connects an object to the head member.
4. The flashlight apparatus of claim 1, wherein the attaching means connects an object to the head member and the body member.
5. The flashlight apparatus of claim 1, wherein the attaching means includes co-operating surfaces on the body member or on the head member and on the attachable and moveable object.
6. The flashlight apparatus of claim 1, wherein the connecting member includes a plurality of articulated segments.
7. The flashlight apparatus of claim 6, wherein the connecting member includes a plurality of ball and socket elements.

8. The flashlight apparatus of claim 1, wherein the connecting member defines a passageway from one end to another.

9. The flashlight apparatus of claim 8, wherein the body member includes a housing and power generating means disposed in the housing; and the connecting member includes wiring that extends through the passageway to connect the power generating means with the light-emitting means.

10. The flashlight apparatus of claim 1, wherein the head member includes a housing for containing the light-emitting means, the housing also containing power generating means for the light-emitting means.

11. The flashlight apparatus of claim 1, wherein the connecting member includes a bendable conduit.

12. A flashlight apparatus comprising:
a body member;
a head member including light-emitting means;
a connecting member for connecting the head member to the body member; and a moveable object detachably securable to either the body member or the head member.

13. The flashlight apparatus of claim 12, wherein the moveable object and either the body member or the head member include co-operation means for releaseably securing the object to either the body member or the head member.

14. The flashlight apparatus of claim 13, wherein the co-operating means includes irregular surfaces on the moveable object and on either the body member or the head member, the

irregular surfaces engaging each other to connect the moveable object to either the body member or the head member.

15. The flashlight apparatus of claim 13, wherein the co-operating means includes surfaces that engage each other in telescoping relation.

16. The flashlight apparatus of claim 13, wherein the co-operating means connects the object to the body member.

17. The flashlight apparatus of claim 13, wherein the co-operating means connects the object to the head member.

18. The flashlight apparatus of claim 13, wherein the co-operating means connects an object to the head member and a second object to the body member.

19. The flashlight apparatus of claim 12, wherein the connecting member includes a plurality of articulated segments.

20. The flashlight apparatus of claim 19, wherein the connecting member includes a plurality of ball and socket elements.

21. The flashlight apparatus of claim 20, wherein the connecting member defines a passageway from one end to another.

22. The flashlight apparatus of claim 12, wherein the body member includes a housing and power generating means disposed in the housing; and the connecting member includes wiring that extends through the passageway to connect the power generating means with the light-emitting means.

23. The flashlight apparatus of claim 12, wherein the head member includes a housing for containing the light-emitting means, the housing also containing power generating means for the light-emitting means.

24. The flashlight apparatus of claim 12, wherein the connecting member includes a bendable conduit.

25. A flashlight apparatus comprising: a housing, power means for generating power, light-emitting means for receiving power from the power means and generating light, the power means and the light-emitting means being disposed in the housing, the apparatus further comprising a moveable object, the object and the housing including co-operating means for securing the object to the housing so that the object surrounds a substantial portion of the housing.

26. The flashlight apparatus of claim 25, wherein the co-operating means includes a round outer surface for the housing and a corresponding bore in the object for receiving the housing in telescoping relation.

27. The flashlight apparatus of claim 26, wherein the object has the shape of an animal head.

28. The flashlight apparatus of claim 25, further comprising a ring member secured to the housing, the ring member being capable of receiving one or more keys.